

Day : Sunday
Date: 11/26/2006
Time: 12:59:58

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = SCHOTT

First Name = WOLFGANG

Application#	Patent#	Status	Date Filed	Title	Inventor Name
06456596	Not Issued	161	01/10/1983	ANTENNA FOR SATELLITE RECEPTION	SCHOTT, WOLFGANG
07848567	5260976	250	03/09/1992	PREAMBLE RECOGNITION AND SYNCHRONIZATION DETECTION IN PARTIAL-RESPONSE SYSTEMS	SCHOTT, WOLFGANG
08973264	6181683	150	12/03/1997	PACKET DATA TRANSMISSION IN CODE-DIVISION MULTIPLE ACCESS COMMUNICATION SYSTEMS	SCHOTT, WOLFGANG
09614231	7062687	150	07/12/2000	APPARATUS AND METHOD FOR SETTING A DATA RATE IN A WIRELESS COMMUNICATION SYSTEM	SCHOTT, WOLFGANG
10408171	6823284	150	04/04/2003	GEOLOCATION SUBSYSTEM	SCHOTT, WOLFGANG
10738693	Not Issued	30	12/17/2003	Acquisition and adjustment of gain, receiver clock frequency, and symbol timing in an OFDM radio receiver	SCHOTT, WOLFGANG
10614523	Not Issued	30	07/03/2003	Digital baseband system	SCHOTT, WOLFGANG H.
11214317	Not Issued	30	08/29/2005	Transmission between a sensor and a controller in a wireless sensor network	SCHOTT, WOLFGANG H.
11427833	Not Issued	25	06/30/2006	METHOD AND APPARATUS FOR RELAYING SPATIALLY-MULTIPLEXED SIGNALS	SCHOTT, WOLFGANG H.
07372722	5060088	150	06/28/1989	ADAPTIVE EQUALIZATION FOR RECORDING SYSTEMS USING PARTIAL-RESPONSE SIGNALING	SCHOTT, WOLFGANG H.
07703520	5220466	150	05/21/1991	METHOD AND APPARATUS FOR DIGITAL FILTER CONTROL IN A PARTIAL-RESPONSE MAXIMUM-LIKELIHOOD DISK DRIVE SYSTEM	SCHOTT, WOLFGANG H.
11428019	Not Issued	30	06/30/2006	APPARATUS AND METHOD FOR MEASURING THE ACCURATE POSITION OF MOVING OBJECTS IN AN INDOOR ENVIRONMENT	SCHOTT, WOLFGANG HANS
11336491	Not Issued	20	01/20/2006	Glow discharge source	SCHOTTKER, WOLFGANG

Inventor Search Completed: No Records to Display.

Last Name		First Name	
Search Another: Inventor	<input type="text" value="schott"/>	<input type="text" value="wolfgang"/>	<input type="button" value="Search"/>

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Inventor Name Search Result

Your Search was:

Last Name = MAIWALD

First Name = DIETRICH

Application#	Patent#	Status	Date Filed	Title	Inventor Name
06555245	4607343	150	11/25/1983	APPARATUS AND METHOD FOR PERFORMING DIVISION WITH AN EXTENDED RANGE OF VARIABLES	MAIWALD, DIETRICH
08491977	5784415	150	07/20/1995	ADAPTIVE NOISE-PREDICTIVE PARTIAL-RESPONSE EQUALIZATION FOR CHANNELS WITH SPECTRAL NULLS	MAIWALD, DIETRICH
10614523	Not Issued	30	07/03/2003	Digital baseband system	MAIWALD, DIETRICH
10738693	Not Issued	30	12/17/2003	Acquisition and adjustment of gain, receiver clock frequency, and symbol timing in an OFDM radio receiver	MAIWALD, DIETRICH
06270447	Not Issued	161	06/04/1981	SIGNAL PROCESSOR COMPUTING ARRANGEMENT AND METHOD OF OPERATING THE COMPUTING ARRANGEMENT	MAIWALD, DIETRICH G. U.
06373071	Not Issued	161	04/29/1982	MICROPROCESSOR	MAIWALD, DIETRICH G. U.
06556760	4490807	150	12/01/1983	ARITHMETIC DEVICE FOR CONCURRENTLY SUMMING TWO SERIES OF PRODUCTS FROM TWO SETS OF OPERANDS	MAIWALD, DIETRICH G. U.
06681047	4615004	150	12/13/1984	A MICROPROCESSOR INCLUDING MEANS FOR CONCURRENTLY COPYING ALU RESULTS INTO SELECTED OPERAND REGISTER SUBSETS AND AT LEAST ONE MAIN MEMORY LOCATION	MAIWALD, DIETRICH G. U.
06888295	4674103	150	07/22/1986	METHOD AND ARRANGEMENT FOR DETECTING THE PRESENCE OF A TRAINING SIGNAL IN A MODEM RECEIVER	MAIWALD, DIETRICH G. U.
07400415	5113401	150	08/30/1989	BLOCK CODING SCHEME FOR FRACTIONAL-BIT TRANSMISSION	MAIWALD, DIETRICH G. U.
06888598	4775988	150	07/23/1986	METHOD FOR RAPID GAIN ACQUISITION IN A MODEM RECEIVER	MAIWALD, DIETRICH GERHARD/ULRICH

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Your Search was:

Last Name = FURRER

First Name = SIMEON

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10614523	Not Issued	30	07/03/2003	Digital baseband system	FURRER, SIMEON
10738693	Not Issued	30	12/17/2003	Acquisition and adjustment of gain, receiver clock frequency, and symbol timing in an OFDM radio receiver	FURRER, SIMEON
11214317	Not Issued	30	08/29/2005	Transmission between a sensor and a controller in a wireless sensor network	FURRER, SIMEON
11428019	Not Issued	30	06/30/2006	APPARATUS AND METHOD FOR MEASURING THE ACCURATE POSITION OF MOVING OBJECTS IN AN INDOOR ENVIRONMENT	FURRER, SIMEON

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